

PATENT  
67174929-001101

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application.

**Listings of Claims:**

Please Cancel Claims 1, 3, 5-7, 9, 11, 13, 15, 17, 19, 20, 22, 24, 26 and 29-52.

Please Amend the remaining claims as indicated below.

1. (Cancelled).

2. (Previously presented) A method of verifying information, comprising:

granting access to a memory based on a security key;

storing first identification information in the memory on a chip with a

radio frequency antenna;

incorporating the chip onto a radio frequency identification mechanism;

reading first identification information from the memory on the chip with

a radio frequency antenna with a radio frequency reader; and

comparing the first identification information with second identification

information to determine if a match exists.

3. (Cancelled).

4. (Currently amended) A method of verifying registration information of

an item, comprising:

granting access to a memory based on a security key;

storing first identification information in a memory on a chip with a radio

frequency antenna;

PATENT  
67174929-001101

incorporating the chip onto the item;  
reading the first identification information from the memory on the item  
with a radio frequency reader; and  
comparing the first identification information with second identification  
information obtained from a user to determine if a match exists.

5-7. (Cancelled).

8. (Original) The method of Claim 4, wherein the first and second  
identification information comprises at least one of:

physical characteristics of a person authorized to drive a vehicle;  
physical characteristics of a vehicle; and  
biometric information of a person authorized to drive a vehicle.

9. (Cancelled).

10. (Previously presented) A method of verifying identification  
information of an individual, comprising:

granting access to a memory based on a security key;  
storing first identification information in a memory on a chip with a radio  
frequency antenna;  
incorporating the chip onto an identification mechanism;  
reading the first identification information from the memory on the  
identification mechanism with a radio frequency reader; and  
comparing the first identification information with second identification  
information obtained from the individual to determine if a match exists.

11. (Cancelled).

PATENT  
67174929-001101

12. (Original) The method of Claim 10, wherein the first and second identification information comprises at least one of:

- physical characteristics of an individual authorized to drive a vehicle;
- physical characteristics of a vehicle; and
- biometric information of an individual authorized to drive a vehicle.

13. (Cancelled).

14. (Original) The method of Claim 10, wherein the identification mechanism is at least one of:

- a passport;
- a driver's license; and
- an identification card.

15. (Cancelled).

16. (Previously presented) A method of verifying identification information of an individual, comprising:

- granting access to a memory based on a security key;
- storing first identification information in a memory on a chip with a radio frequency antenna;
- incorporating the chip onto a communications device;
- reading the first identification information from the memory on the communications device with a radio frequency reader; and
- comparing the first identification information with second identification information obtained from the individual to determine if a match exists.

17. (Cancelled).

PATENT  
67174929-001101

18. (Original) The method of Claim 16, wherein the first and second identification information comprises at least one of:

- physical characteristics of the individual;
- biometric information of the individual; and
- personal knowledge of the individual.

19-20. (Cancelled).

21. (Previously presented) A method of verifying border crossing control information, comprising:

- granting access to a memory based on a security key;
- storing identification information in a memory on a chip with a radio frequency antenna;
- incorporating the chip onto a radio frequency decal attached to at least one item;
- incorporating the chip onto a radio frequency card tied to an individual connected to the at least one item;
- reading the identification information from the memory on the radio frequency decal and the radio frequency card with a radio frequency reader; and
- comparing the identification information from the radio frequency decal and the radio frequency card to determine if a match exists.

22. (Cancelled).

23. (Original) The method of Claim 21, wherein the identification information comprises at least one of:

- physical characteristics of the individual;

PATENT  
67174929-001101

physical characteristics of a vehicle driven by the individual; and  
biometric information of the individual;  
physical characteristics of the at least one item; and  
personal knowledge of the individual.

24. (Cancelled).

25. (Previously presented) A method of verifying identification information of an individual at an airport, comprising:  
granting access to a memory based on a security key;  
storing first identification information in a memory on a chip with a radio frequency antenna;  
incorporating the chip onto at least one airport identification mechanism;  
reading the first identification information from the memory on the at least one identification mechanism with a radio frequency reader; and  
comparing the first identification information with second identification information obtained from the individual to determine if a match exists.

26. (Cancelled).

27. (Original) The method of Claim 25, wherein the first and second identification information comprises at least one of:

physical characteristics of the individual;  
biometric information of the individual; and  
personal knowledge of the individual.

28. (Original) A method of verifying a user is authorized to download a software application, comprising:

PATENT  
67174929-001101

storing first identification information on a chip, wherein a radio frequency antenna is embedded on the chip;  
incorporating the chip into at least one identification device;  
reading the first identification information from the at least one identification device with a radio frequency reader;  
accepting second identification information from the user;  
comparing the first identification information to the second identification information obtained from the user to verify the identification of the user.

29-52. (Cancelled).